

Aero Design Ltd.

Work Order Control Sheet

Work Order#: 2015-05 Date Opened: 13 Jan 2015 Title: Assembly

Aircraft OEM: Eurocopter Aircraft Model: EC130 Product Type: Bike Rack Product Model: N/A Quantity: 1 *PROTOTYPE*

Work Order Contents

Work Order/Build Sheets (Procedures Provided)
Additional Work Sheets (Standard Practice)
Drawings (See List Below)
Parts Distribution Sheet
Sub Component Tags
Completed Certification (Original)
Time Sheet (R&D)
Notes

Initial or N/A

N/A
N/A
OK
OK
N/A
N/A
N/A
OK

Component Completion

Quantity Complete on This Work Order
Quantity Incomplete on This Work Order
Further Processing Required Before Release
Release to Stock as Components

As Instructed

N/A
N/A
N/A
N/A

Build Sheet Contents

Tasks Initialled
Dual Inspections Initialled

Initial or N/A

N/A
N/A

Certification

Form One Completed
Serviceable (Green) Tag Completed
In Process (Yellow) Tag Completed
Unserviceable (Red) Tag Completed
Parts Placed in Stores for Distribution

Initial or N/A

N/A
N/A
N/A
N/A
N/A

Drawing List

Drawing #	Rev #	Description	Initial or N/A
95212	1	Threaded rod	OK
95232	1	Threaded rod	OK
95236	1	Stop	OK

N/A JC
N/A JC
N/A JC

Additional Documentation

Documentation of a minor change
Non-Conformance Report Required
Service Difficulty Report Required

Initial or N/A

N/A
N/A
N/A

Billing

Local (Aero Design)
Research and Development
Third Party

Initial or N/A

N/A
JC
N/A

Traveller

Install walkway on lid
Install lid on basket body
Re-tap mounting lug holes and install mount lugs
Install handle brackets
Install handle
Install lid prop
Install data plate

Initial or N/A

PROTOTYPE - NOT COMPLETED

NO MATERIALS NOTED.

Work performed by:

Print: _____

Sign: _____

SCA: _____

Date: _____

ICC / Dual Inspection performed by:

Print: _____

Sign: _____

SCA: _____

Date: _____

Work Order closed by:

Print: J. CLARKE

Sign: JH CL.

SCA: AD02

Date: 28 Oct 2015

Approved Manufacturing Facility 73-04

Form 20.D.03

Rev. Original 23 Sep 2014

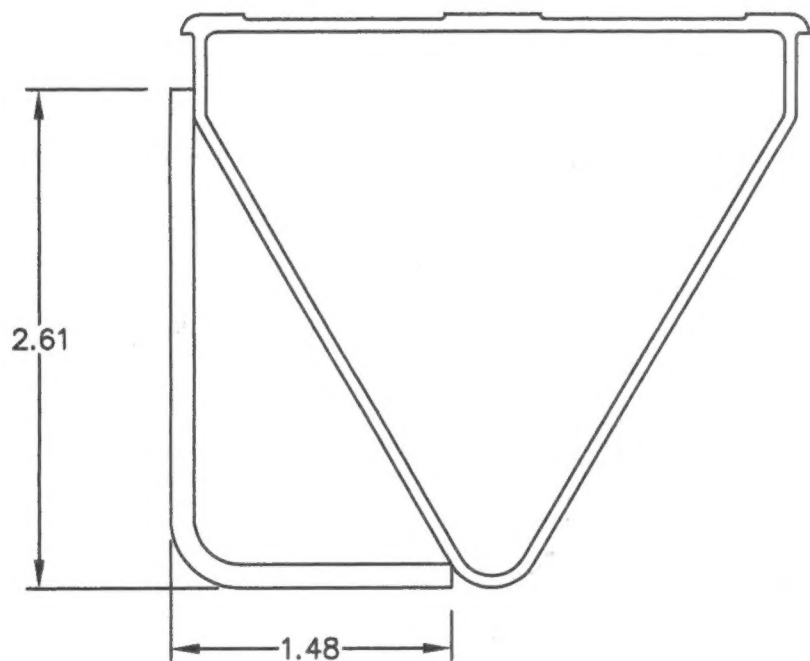
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2015

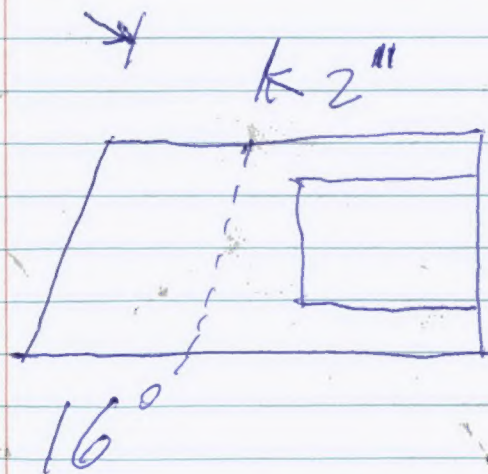
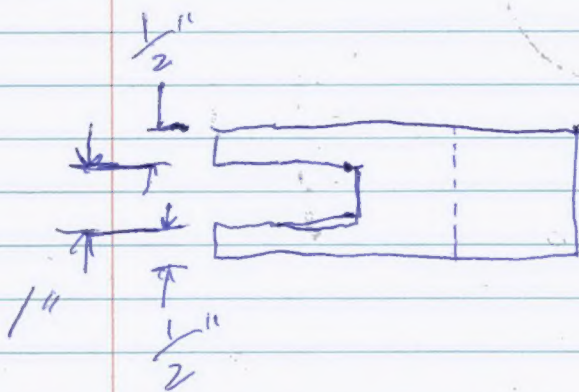
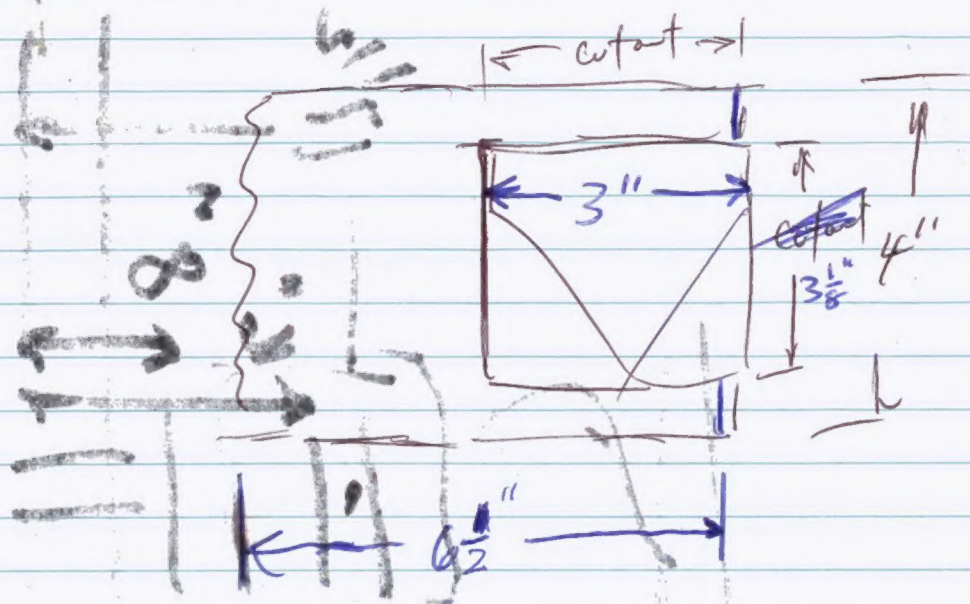
 $R+D$

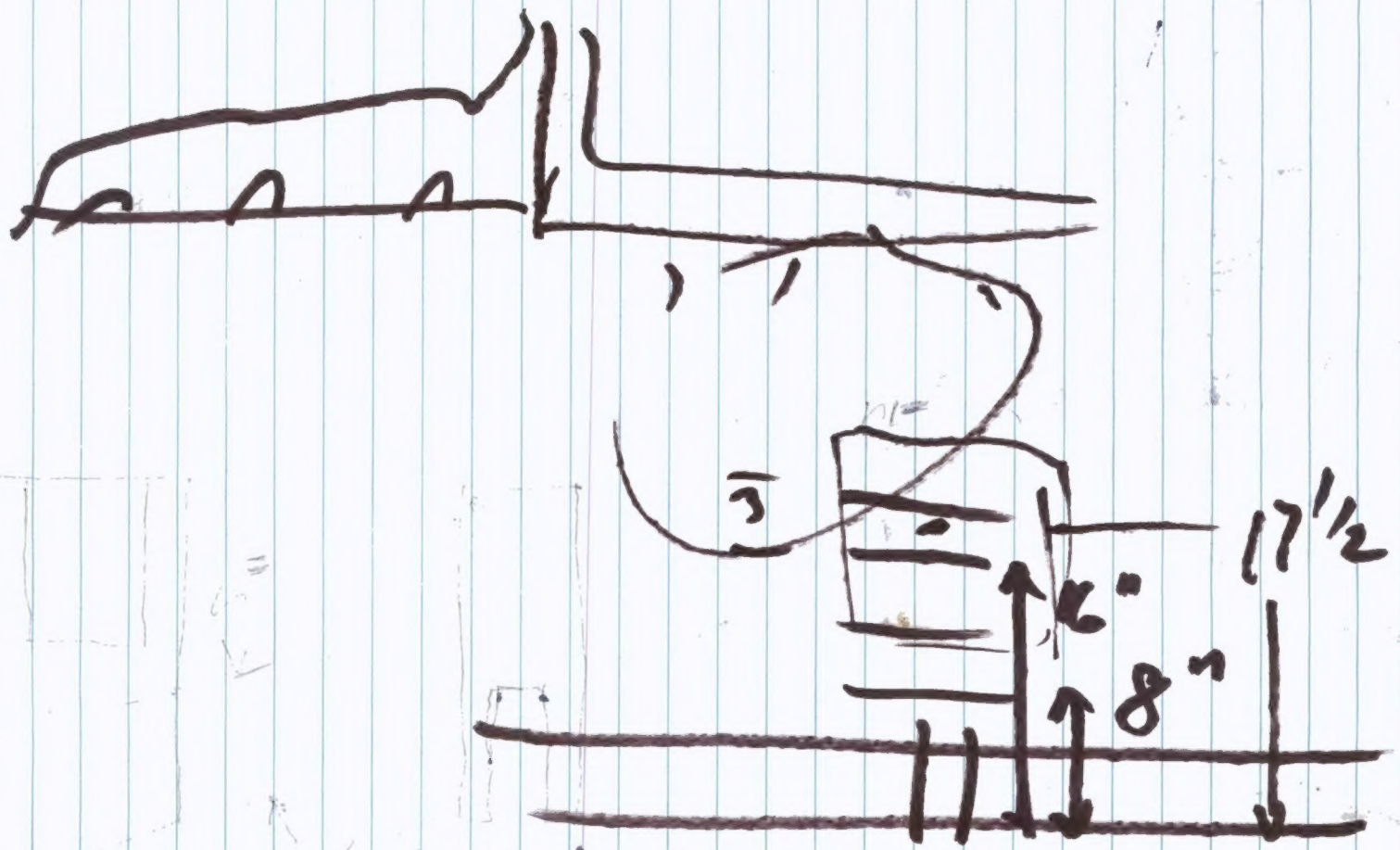
2015

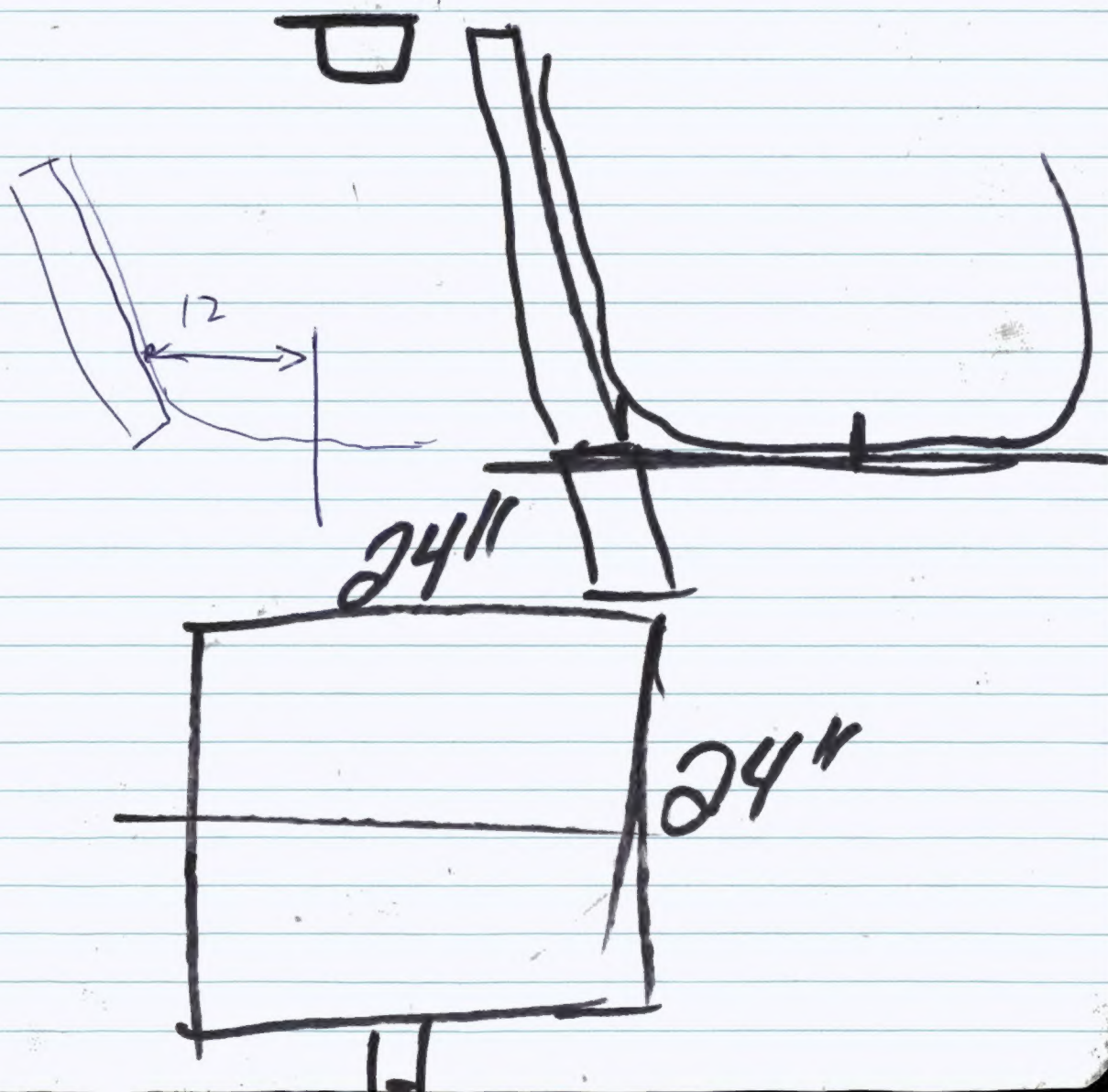
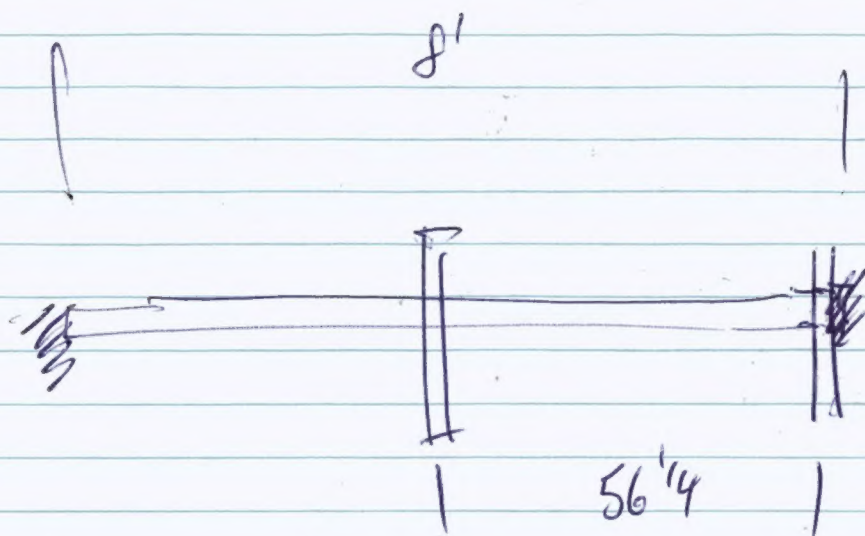
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2x4 Bar







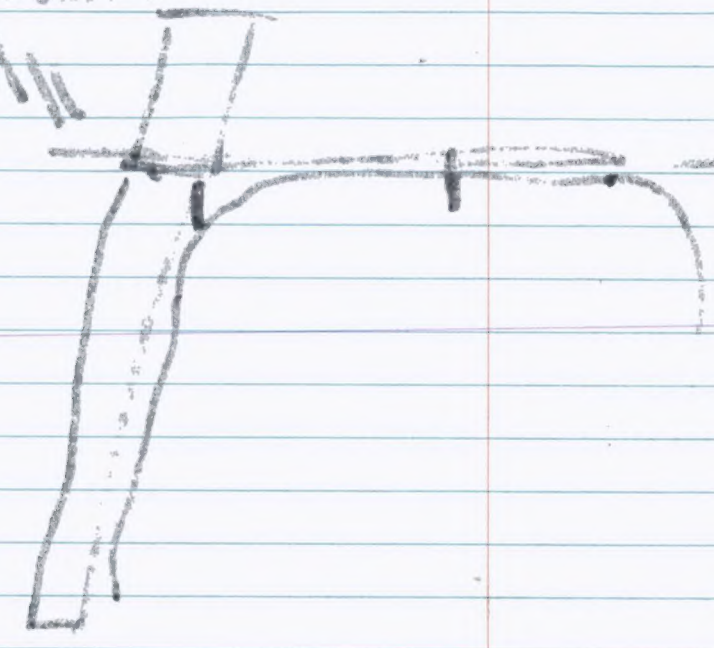
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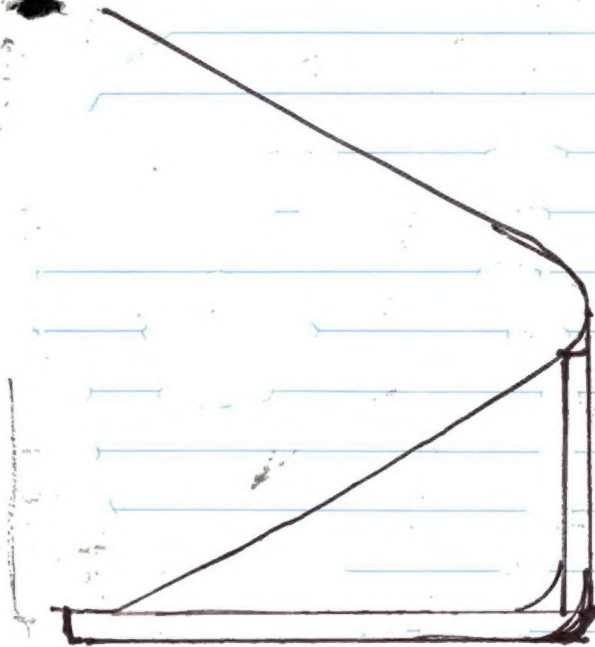
1

9th

9th

11





$2\frac{1}{2}$ "

$1\frac{3}{8}$ "

$1\frac{3}{8}$

$1\frac{3}{8} \times 2\frac{1}{2}$

$\frac{2}{3}$ "

Support ends

8'

16'

